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1 P P Document ID Issue Date Pages Title Current OR Current XR Retrieval Inventor Meadows, Paul M. et Rechargeable spinal cord 607/46 20030626 63 stimulator system 20030120323 $_{\square} _{\square} _{\square} _{\square} _{\square} _{\square}$ o o o c Woods, Carla Mann et 20030619 Patient programmer for 607/60 607/43 US 20030114899 implantable devices Αl o o o c E 0 0 0 1 20030605 43 Tissue characterization based 600/547 Pearlman, Andrew L. on impedance images and on 20030105410 # E C C C A1 impedance measurements **...** ם בו ψģ, 14 × 18 Pearlman, Andrew L. 20020228 Tissue characterization based 600/547 4. 9 on impedance images and on 20020026123 impedance measurements A1 o o c ₽. No. 1 Janning, Joseph J. et Battery-powered RF 340/573.3 340/539.1; LIS 20011115 .4.19 340/572.5; 20010040508 signaling system and system 35 3 for controlling the 340/573.1 RCCC 1 whereabouts of an animal 100 using same Rechargeable spinal cord 607/117; Meadows, Paul et al. 607/46 US 6516227 20030204 stimulator system 607/43 B1 RDDD Pearlman, Andrew L. Tissue characterization based 600/547 US 6421559 20020716 on impedance images and on 8 BI impedance measurements RODD 1 Pearlman, Andrew L. 20011023 Tissue characterization based 600/547 US 6308097 on impedance images and on impedance measurements RDDD . Tin. Janning, Joseph J. et Method and apparatus for 340/573.3 119/721; US 6166643 A 20001226 119/908; al. controlling the whereabouts 1 340/572.7; of an animal RCGG . 1 455/106; 455/899; 5 455/91 Janning, Joseph J. et 340/573.3 US 6064308 A 20000516 RF signaling system and 119/721; 10 system for controlling the 119/908; 340/572.7; whereabouts of animals e cicio 144 455/106; using same 455/899; 455/91... Pearlman, Andrew L. Tissue characterization based 600/547 US 6055452 A 20000425 42 11 on impedance images and on impedance measurements RDGC ត ត្រ គ Pearlman, Andrew L. Tissue characterization based 600/547 US 5810742 A 19980922 48 12 on impedance images and on impedance measurements 8000 Yost, William T. et al. 600/561 33/511; 13 US 5617873 A 19970408 9 Non-invasive method and 33/512 apparatus for monitoring intracranial pressure and o o o c K C C C pressure volume index in humans US 5126990 A 19920630 45 Method of evaluating a 369/53.41 324/73.1 Efron, Edward et al. storage medium by

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	₩w.				US 4764915 A	19880816	45		369/53.41	360/25; 360/31;		Efron, Edward et al.				
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